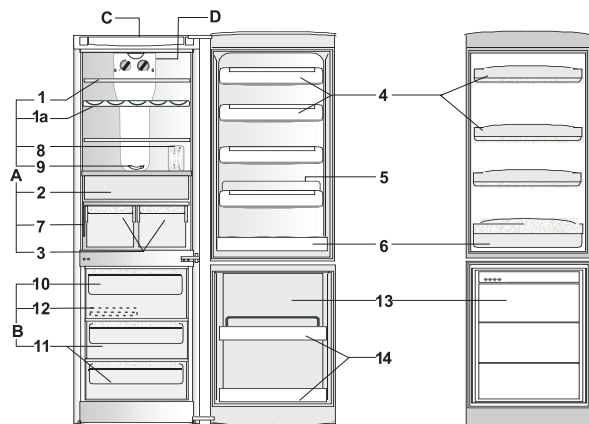


Your new appliance is a combined ventilated, **No-Frost** fridge-freezer exclusively for domestic use. Whirlpool Total-no-frost fridge freezers circulate chilled air around the storage areas, reducing humidity to prevent the formation of ice, thereby completely eliminating the need for defrosting. Frozen items don't stick to the walls, labelling stays legible and storage space remains neat and clear. No-Frost's temperature control helps keep food fresher for longer.



A. Refrigerator Compartment

1. Shelves / Shelf area
- 1a. Plastic "Dual" shelf (depending on the model)
2. Cooler compartment (depending on the model)
3. Crisper drawers
4. Door trays
5. Removable bottle holder
6. Bottle rack
7. Rating plate
8. Antibacterial filter (depending on the model)
9. Air control (depending on the model)

B. Freezer Compartment

10. Upper basket (freezing zone)
11. Storage basket for frozen food items
12. Ice tray
13. Freezer compartment door
14. The freezer door trays for pizza or other frozen products with a short storage time (depending on the model)

C. Light switch off button

D) Internal controls

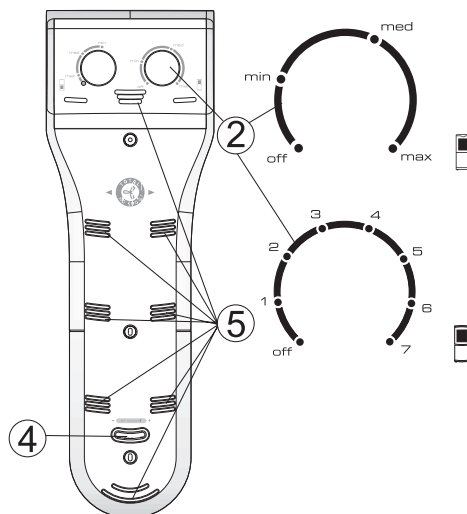
Note:

- **The number of shelves** and configuration of accessories may vary, depending on the model. All shelves and door racks are removable.
- **The appliance accessories are not suitable for washing in a dishwasher.**
- **The internal temperatures of the appliance** depend on the ambient temperature, frequency of opening the doors, as well as location of the appliance. Take these factors into consideration when setting the thermostat knobs.

The **anti-bacterial** filter ensures a higher level of hygiene in your refrigerator through continuous purifying of circulating air from bacteria. Remove it from the box found in the crisper drawer (item 3) and insert into the grille (item 8). Replace the filter every 6 months.

1. Remove the filter together with the grille and dispose as a whole.
2. Replace the filter and the grille with the new ones.
3. The replacement procedure is attached with the filter. Our After-sales Service can supply this type of filter.

HOW TO OPERATE THE REFRIGERATOR



Starting up the appliance

- Insert the plug into the mains socket.
- The appliance will switch on automatically unless knob (2) is on position **OFF**.
- The inside light switches on when both doors are opened

To switch the refrigerator off, turn the knob (2) to OFF.

Attention:

- There is no need to adjust the thermostat knob as the temperature is factory set to ensure the correct storage temperature for fresh foods at ambient temperatures between +20°C and +25°C.
- After being switched on, the refrigerator needs approximately 2 hours to reach the correct temperature store a typical volume of food in the refrigerator compartment

To adjust the temperature (if necessary):

- Turn the thermostat control knob (2):
- Towards position **MIN/1**, if the temperature inside the compartment is too cold
 - Towards position **MAX/7** for colder temperatures
 - To position **OFF** to switch the appliance off.

Recommended thermostat position is MED/3-4.

Notes:

In models without the cooler compartment, use control (4) to adjust air circulation in the lower part of the refrigerator.

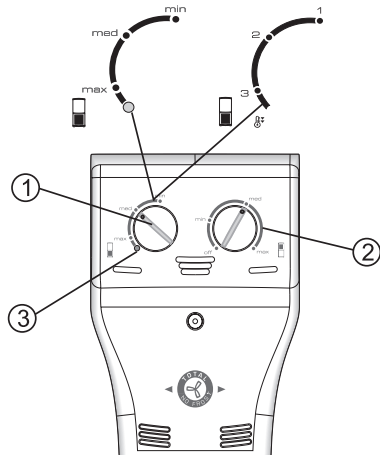
HOW TO OPERATE THE COOLER COMPARTMENT (depending on the model)

The appliance is equipped with a cooler compartment. To adjust temperature (if necessary), rotate the air regulator (4):

- Towards position (+) for cooler temperatures
- Towards position (-) for less cool temperatures.

It is possible to remove the basket of the Cooler compartment.

HOW TO OPERATE THE FREEZER COMPARTMENT




- When the appliance is plugged in, the freezer compartment switches on automatically.

Attention:

- There is no need to adjust the thermostat knob as it is factory set to ensure the correct storage temperature for frozen foods in the freezer compartment at ambient temperatures between +20°C and +25°C.
- After switching on, the freezer compartment takes approximately 3 hours to reach a suitable temperature for frozen food storage




To adjust the internal temperature (if necessary):

Turn the thermostat control knob (1):

- Towards position **Min/1** for less cold internal temperatures.
- Towards position **Max/3** for colder temperatures.
- To position  to use the fast freeze function.

Recommended thermostat position: MED/2.

How to freeze fresh food

1. 24 hours before freezing fresh food, turn the knob (1) to position ; when turning from **Max/3** to pos. , the knob is slightly stiff and the **yellow indicator (3)** near the symbol  lights up.
2. Place food in the drawer, leaving enough space for air to circulate around packs.
3. For more efficient freezing, turn the knob (2) to position **Max/3**, and leave the fast freeze function activated for the next 24 hours
4. When freezing is complete, turn the knob (1) back to its original position

REPLACING THE LIGHT BULB

Before replacing any light bulbs, be absolutely sure to disconnect the appliance from power supply by removing its plug from the socket.

Following this:

- Remove the light cover or holder.
- Remove the bulb pulling it out of the holder (do not rotate).
- Check the bulb and replace (if necessary) by pushing its terminals into the holder sockets until it stops.
- Replace the light cover or holder.

The appliance is equipped with a special push-in light bulb. This bulb is available only from our After-sales Service. The bulb should not exceed **15W**.

Do not leave uncovered light bulbs.

Care and Maintenance

When cleaning, especially with the light cover removed, take special safety precautions and do not touch the light bulb.